

FIG - 1

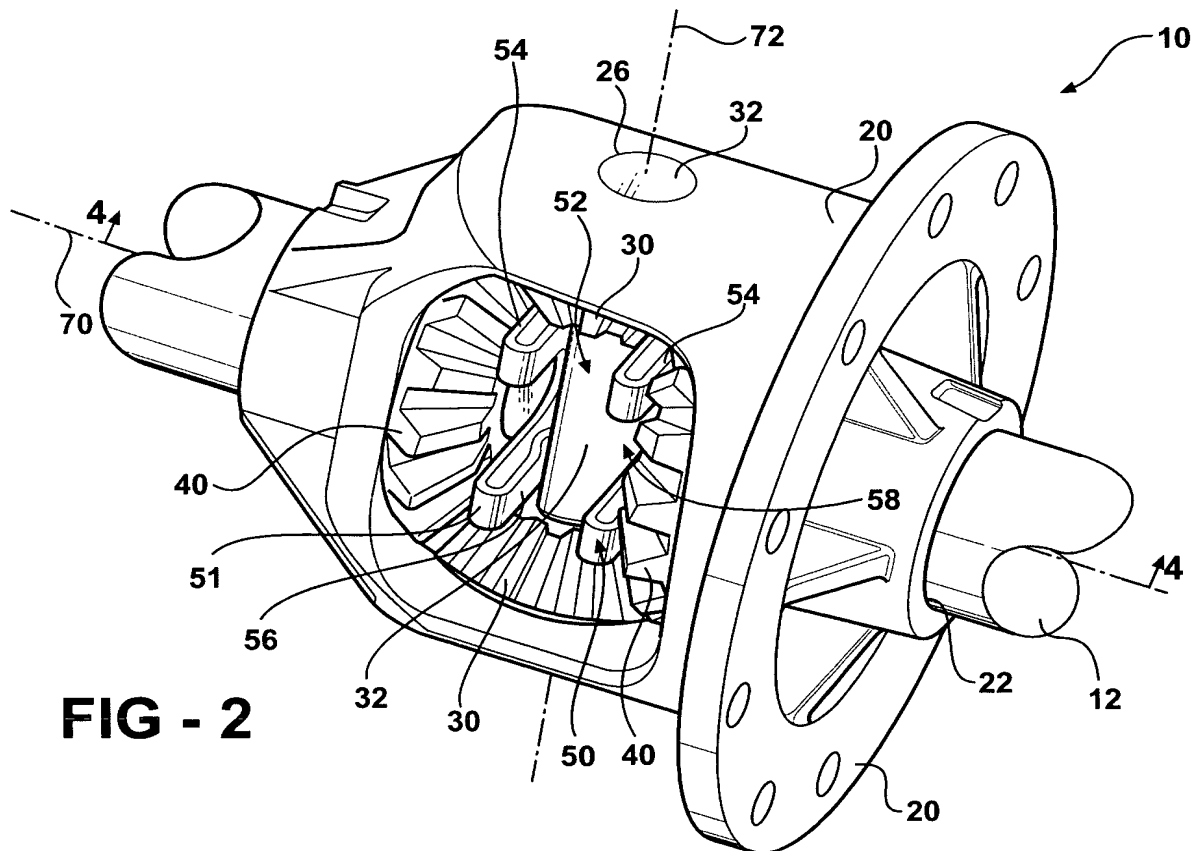


FIG - 2

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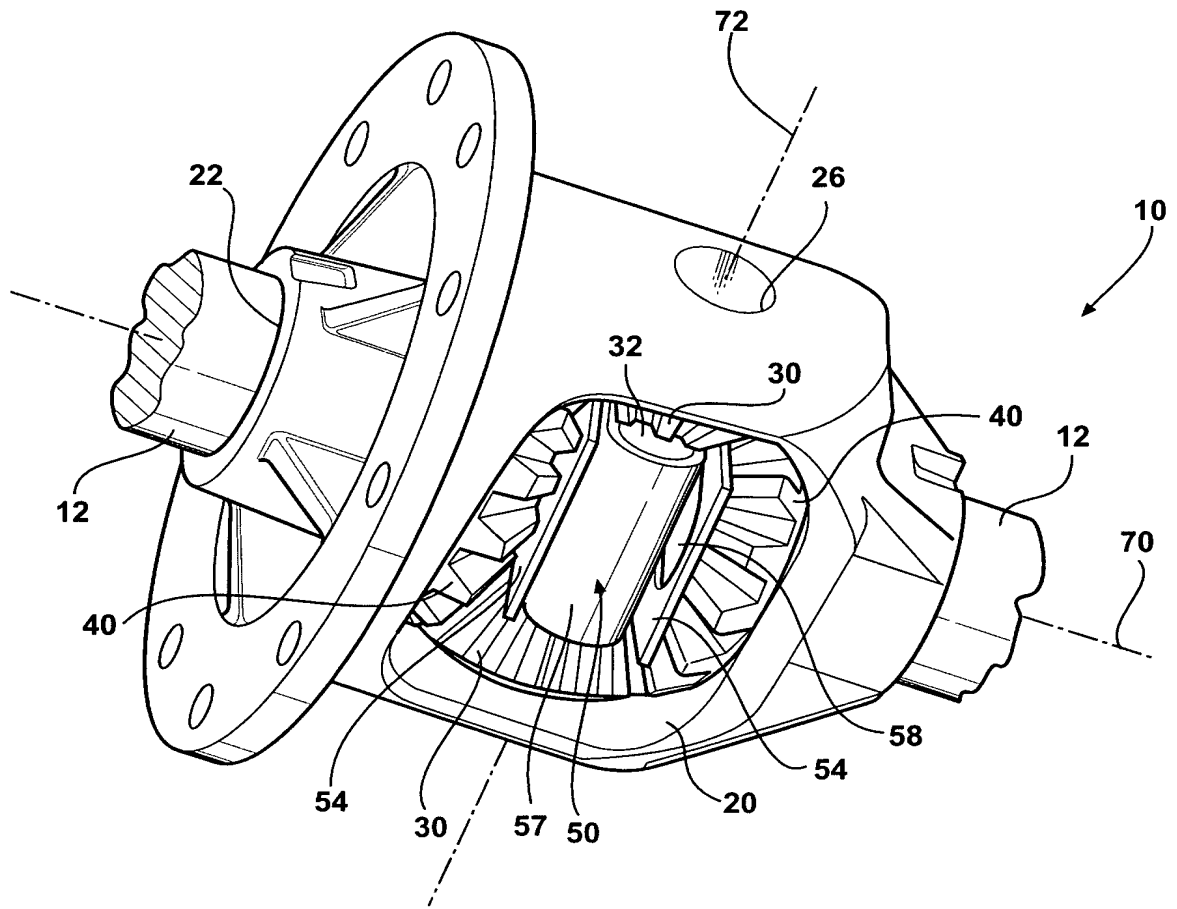
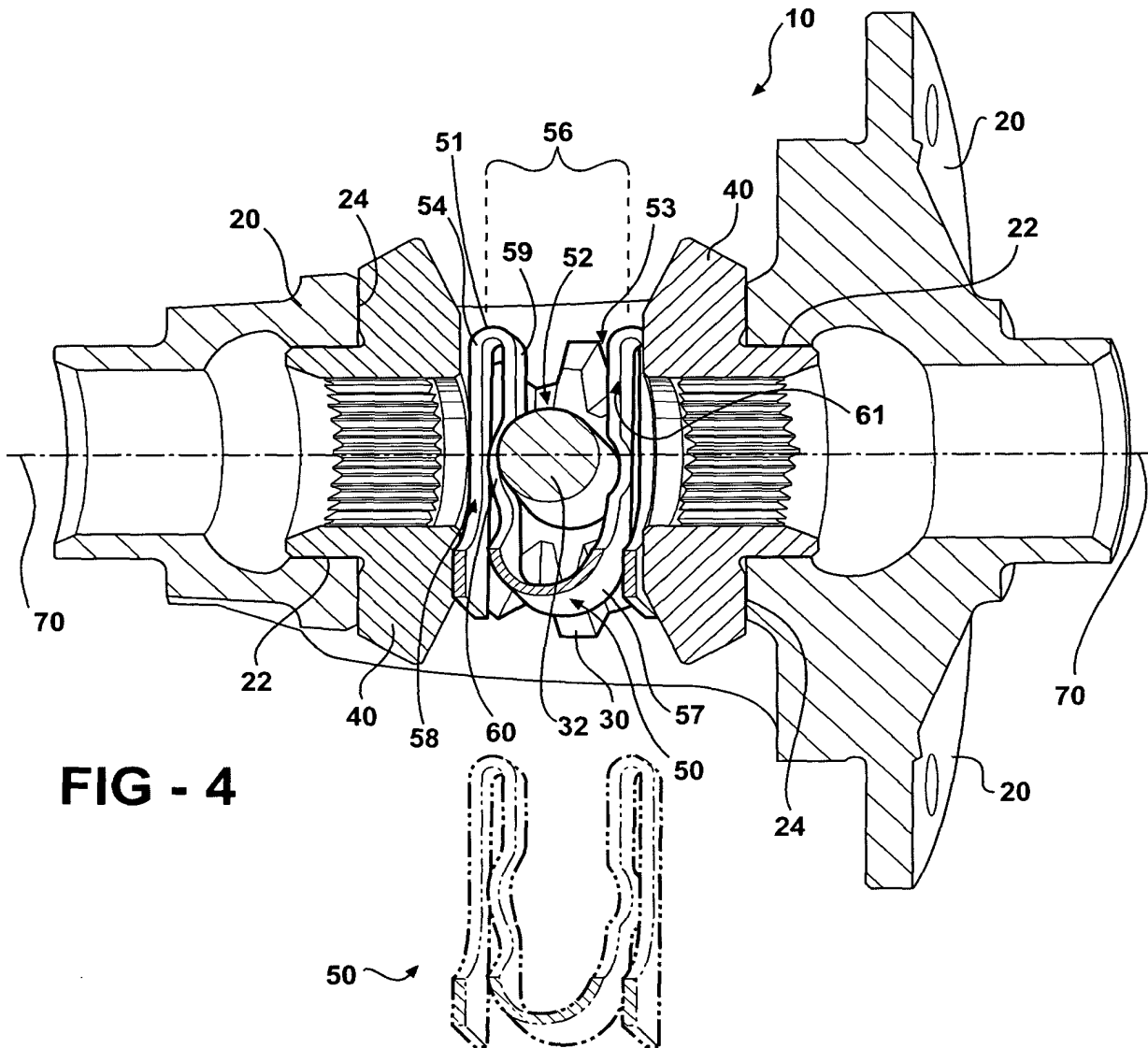


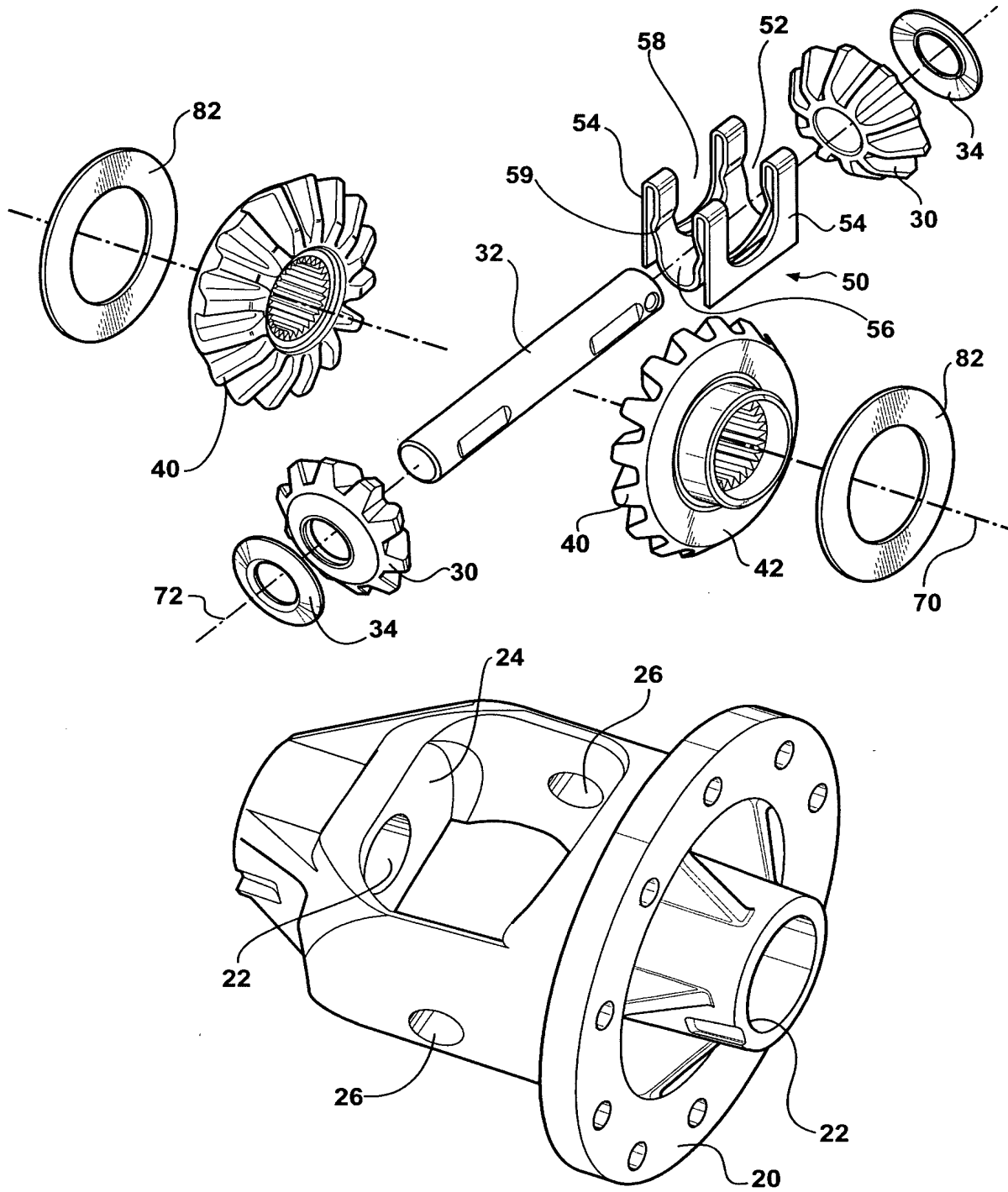
FIG - 3

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FIG - 5



This exploded perspective view shows the assembly of a mechanical component. The main housing (20) features a central bore (22) and a flange (24) with mounting holes (26). A shaft (32) is shown passing through the housing. Various gears and rings are shown in their relative positions: a large gear (40) with a central hub (42) is positioned on the shaft; a smaller gear (30) is shown below it; a ring (70) is shown to the right of the large gear; and a ring (80) is shown to the left of the large gear. A complex internal assembly (50) is shown to the right of the shaft, featuring a central shaft (51) with a pin (53) and a lever (54) that interacts with a cam (56) and a spring (58). A gear (52) is shown above the lever assembly. A ring (72) is shown above the gear (52). A small gear (34) is shown below the main gear (30).